Post - Drilling or Annual Well Inspection Form

Operation Data Operator Name Snake River Oil & Gas Well Name ML Investments 3-10 Operator Contact Pat Harris (208) 995-4892; Dan Johanek (208) 707-7867 County: Payette Inspection Date 24Nov2020 Report Date: 27 Nov 2020 Inspection Summary: Operation is in compliance as of inspection. Issues of concern are identified below. Location Description: State Lease? No Yes, then number: 019962 6.25% State Minerals Federal Lease? No Yes, then number:
Snake River Oil & Gas Well Name ML Investments 3-10 Operator Contact Pat Harris (208) 995-4892; Dan Johanek (208) 707-7867 County: Payette Inspector's Signature: Inspector Summary: Operation is in compliance as of inspection. Issues of concern are identified below. State Lease? No Yes, then number: 01996@ 6.25% State Minerals
Well Name Davestments 3-10 US Well ID Number 11-075- 2003
Operator Contact Pat Harris (208) 995-4892; Dan Inspection Date 24Nov2020 County: Payette Report Date: Inspector's Signature: Inspection Summary: Operation is in compliance as of inspection. Issues of concern are identified below. State Lease? No Yes, then number: 019960 6.25% State Minerals
Operator Contact Pat Harris (208) 995-4892; Dan Johanek (208) 707-7867 County: Payette Inspector's Signature: Inspection Date 24Nov2020 Report Date: 27 Nov 2020 Inspection Summary: Operation is in compliance as of inspection. Issues of concern are identified below. State Lease? No Yes, then number: 019962 6.25% State Minerals
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Federal Lease? V No Yes, then number:
Scope of Inspection (check all that apply and, or, were verified during the inspection):
Well site Tank Battery Wellhead Meters Other:
If well site, is the well a multiple zone completion?
Section 2: Pits
IDAPA 20.07.02.230
1. Are pits located on site? ☐ Yes ☑ No
A. If yes;
i. Permitted as: Short-term pit Long term pit
ii. Use Corresponding Pit Inspection Form and attach with this inspection.
Section 3: Identification of Wells IDAPA 20.07.02.300
1. Is a lease access road sign visible where the principal lease road enters the lease? Yes No
A. If yes;
i. Does the sign show:
a. The name of the lease?
h. The name of the owner or opposite 2
c. The Section Township and Panca?
2. Is a legible well site sign visible near the well?
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A. If yes;
A. If yes; i. Does the well site sign identify the;
A. If yes; i. Does the well site sign identify the; a. Operator? Yes \sum No
A. If yes; i. Does the well site sign identify the; a. Operator? b. Permit number? Yes \sum No
A. If yes; i. Does the well site sign identify the; a. Operator? b. Permit number? C. Well name?
A. If yes; i. Does the well site sign identify the; a. Operator? b. Permit number? c. Well name? d. Emergency telephone number?
A. If yes; i. Does the well site sign identify the; a. Operator? b. Permit number? c. Well name? Yes No

Section 4: Location Operations	IDAPA 20.07.02.301
 Is the well site fenced? (Answer N/A if the well has not been completed and fencing is not erected) If Yes; 	□ N/A ☑ Yes □ No
i. Was the fence installed within 60 days of completing the facility?	☑ Yes ☐ No
ii. Does the fence appear to:	
a. Maintain safe working conditions?	☑ Yes ☐ No
b. Secure the well site?	☑ Yes ☐ No
c. Prevent access by wildlife and livestock?	☐ Yes ☐ No
2. Is the site free of excess vegetation?	✓ Yes ☐ No
3. Has it been more than six months since the removal of the drilling rig?4. Are chemicals stored and maintained in accordance with all applicable MSDS requirements?	✓ Yes □ No
5. Do all vehicles or materials on the site appear to be in use?	N/A Yes No
6. Is the site free from all trash, debris, or scrap metal on site?	Yes No
 a. If no, is all trash, debris and scrap metal pending removal kept in a wind proof container and appear emptied regularly? b. If trash or debris constitutes a fire hazard, is it removed to at leas 	MA ☐ Yes ☐ No
100 feet from the facility, tanks or separators?	N/A ☐ Yes ☐ No
Section 5: Chokes	W
	IDAPA 20.07.02.312
1. Are all flowing wells equipped with adequate chokes to properly control flow?	☑ N/A ☐ Yes ☐ No
Section 6: Separator Location and Meter System Location	
☐ At Well Site	
Section 7: Hydrocarbon Fluid Measuring Systems	
Coriolis Measuring System for Liquid Hydrocarbons Orifice Measuring System	,
Are meter system calibration tags current? Yes No Shat I	n for a 6 months
Section 10: Inspection Comments	
Comments and Issues of Concern: Shut In,	
	> 2
Section 11: Attachments – if hardcopy, attach to this form. If electronic, place in e-file	